

wn – Wireless Networks

wn-l - Licensed

<u>Manufacturer</u>	<u>Product</u>	<u>Technology</u>
AirNet	GSM BSS ⁽¹⁾	GSM
interWAVE	GSM Network ⁽²⁾	GSM
Navini Networks TM	Ripwave ^{TM (6)}	Broadband
NextNet Wireless	Expedience® BWAS ⁽⁵⁾	Broadband
Vcom	700 MHz BWIN ^{TM (3)}	Broadband

wn-u - Unlicensed

<u>Manufacturer</u>	<u>Product</u>	<u>Technology</u>
Motorola	Canopy TM Platform ⁽⁴⁾	Broadband
Navini Networks TM	Ripwave ^{TM (6)}	Broadband

Notes:

1. Includes AdaptaCell BTS 3000, AirSite BS, BSC 3000, TRAU, and AirNet OMC-R.
2. Includes WAVEXchange MSC, WAVETransit, WAVEXpress BSC and BTS, and NIB.
3. Accepted the 700 Broadband Wireless Internet (BWINTM) system based on the Data Over Cable System Interface Specification (DOCSIS). This system must be a complete system end-to-end system from base station to the cable modem.
4. Accepted the 900 MHz, and the 2.4, 5.2 and 5.7 GHz wireless systems based on the CanopyTM Platform. Manufacturer's recommended shielded cables are acceptable for this platform's use only.
5. Accepted the 2.5 GHz and 3.5 GHz Broadband Wireless Access System (BWAS) based on the Expedience® Platform.
6. Accepted Wide Area Broadband Networks in unlicensed 2.4 GHz ISM band, or the licensed 2.3 GHz WCS, 2.5/2.6 GHz ITFS/MMDS bands.